

From: [Wright, Jeff](#)
To: [Gary Moore/R6/USEPA/US@EPA](#)
Cc: [Bordelon, David](#)
Subject: RE: Delta Shipyard / please reply
Date: 07/11/2012 03:36 PM

Looks ok to me.

- 1) Only applies to the HRS assessment
- 2) SIM analyses is for lower level specific PAH analysis. We do need the full scan PAH analysis.
- 3) We are using RSSLs for action levels. Just need to make sure they know we are wanting detection limits that provide results for both Residential and Industrial Screening Levels



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From: Gary Moore [<mailto:Moore.Gary@epamail.epa.gov>]
Sent: Wednesday, July 11, 2012 3:22 PM
To: Wright, Jeff
Subject: Fw: Delta Shipyard / please reply

Jeff:

See Brenda's answers to the following questions. Does this look ok to you?

Gary Moore
Federal On-Scene Coordinator
EPA Region 6
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----- Forwarded by Gary Moore/R6/USEPA/US on 07/11/2012 03:20 PM -----

From: Brenda Cook/R6/USEPA/US
To: Myra Perez/R6/USEPA/US@EPA, Gary Moore/R6/USEPA/US@EPA, John Meyer/R6/USEPA/US@EPA
Cc: "Brown, Michelle" <Michelle.Brown@WestonSolutions.com>, Raymond Flores/R6/USEPA/US@EPA
Date: 07/10/2012 02:32 PM
Subject: Re: Delta Shipyard / please reply

Brenda Nixon Cook



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Region 6 NPL Coordinator
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From: Myra Perez/R6/USEPA/US
To: Brenda Cook/R6/USEPA/US@EPA
Cc: "Brown, Michelle" <Michelle.Brown@WestonSolutions.com>, Raymond Flores/R6/USEPA/US@EPA
Date: 07/10/2012 01:59 PM
Subject: Delta Shipyard / please reply

Hi Brenda - Can you go with 21 day turnaround instead of 14? Please answer the following questions:
21 day is sufficient

1) The waters for VOA analysis, will they be preserved (HCL)? Do you need Trace VOA or the low - medium VOA? - The waters will be preserved, low-medium is sufficient

2) The PAHs are targets of concern - do you need SIM analysis for waters/sediments/soils? - We anticipate that SIM will not be necessary

3) What are the action levels for the PAHs? Arsenic and Barium? - The HRS uses a 3X BKD rule; the RSSLs are sufficient for action levels

Your prompt response is appreciated.

Take care.

"The primary concerns at the Delta Shipyard site is the presence of metals and SVOCs including benzo(a)pyrene. The contamination appears to be the result of past industrial practices associated with the Delta Shipyard cleaning and repair activities. Chemical analysis of surface soils collected from the site indicates the presence of 2-methylnaphthalene, naphthalene, phenanthrene, total xylenes, chromium, arsenic and barium in concentrations exceeding three times background."

Myra Perez
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